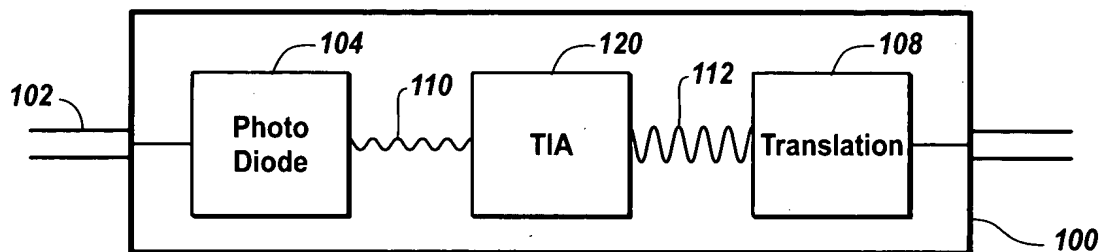


Title: A WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER WITH A  
CONTROLLED LOW FREQUENCY CUTOFF AT HIGH OPTICAL POWER

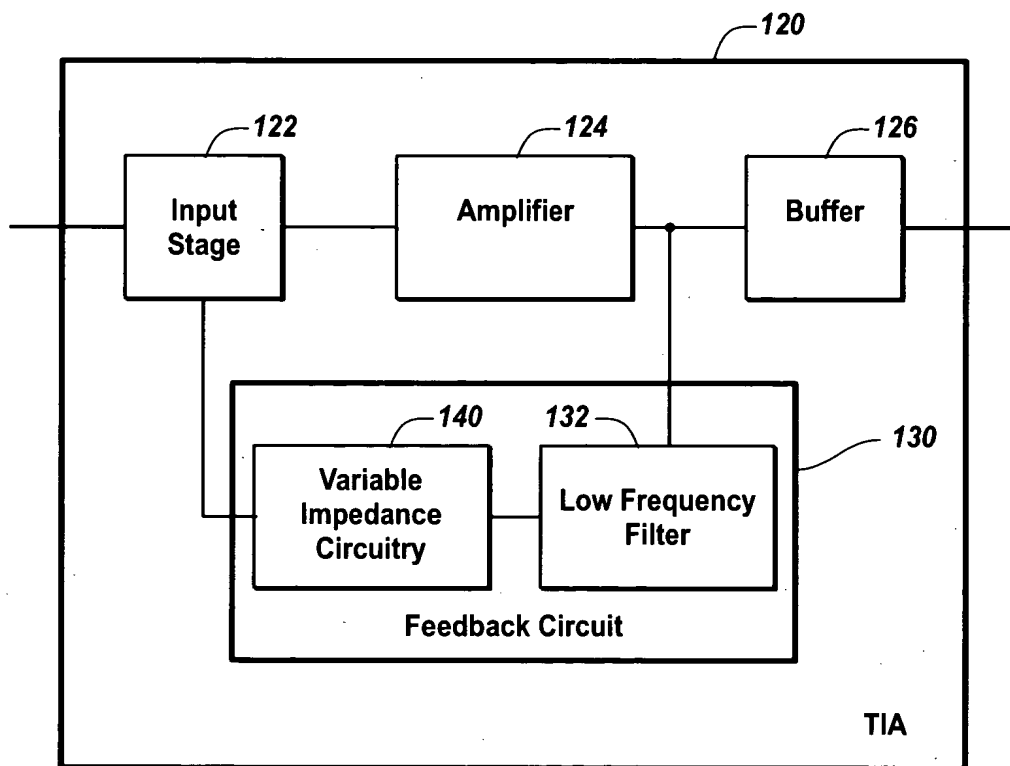
Inventor(s): Gilles P. Denoyer, Dan Case

Docket No.: 15436.123.2.1

1 / 7



**Fig. 1**



**Fig. 2**

Title: A WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER WITH A  
CONTROLLED LOW FREQUENCY CUTOFF AT HIGH OPTICAL POWER

Inventor(s): Gilles P. Denoyer, Dan Case

Docket No.: 15436.123.2.1

2 / 7

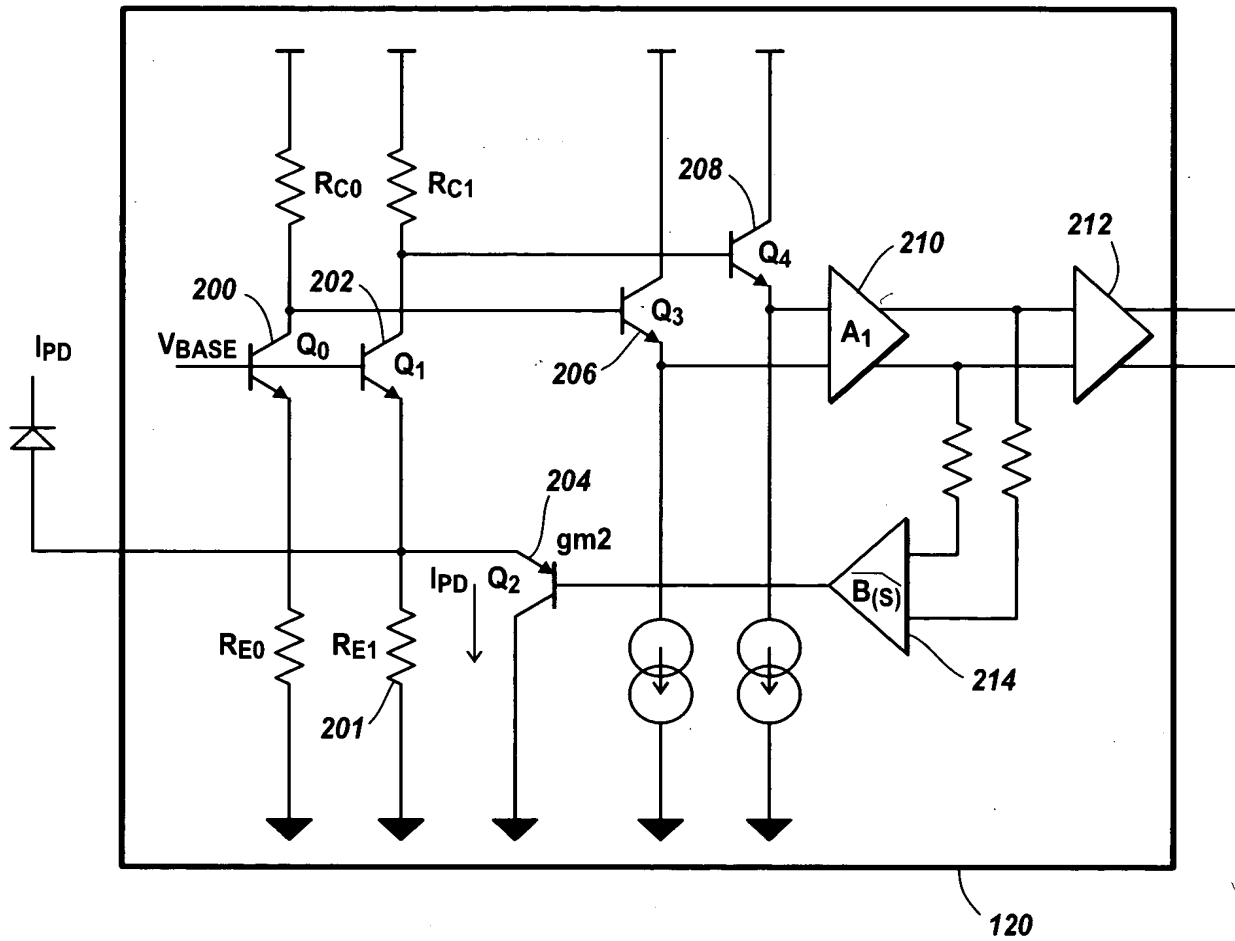


Fig. 3

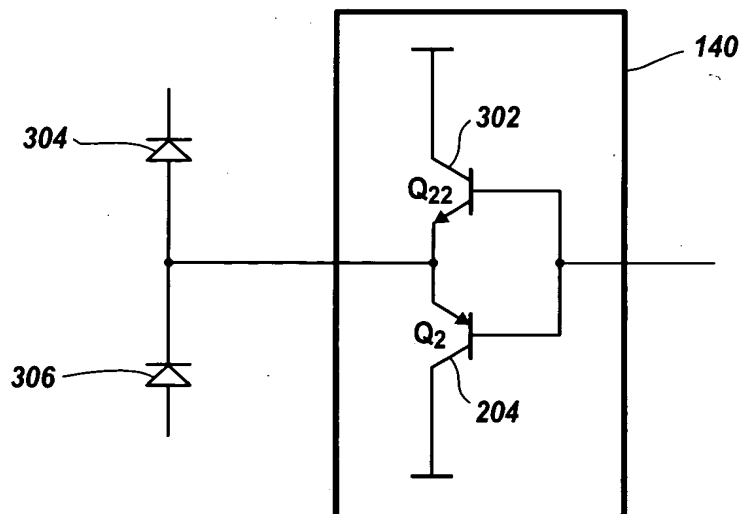


Fig. 4

**Fig. 6**

Title: A WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER WITH A  
CONTROLLED LOW FREQUENCY CUTOFF AT HIGH OPTICAL POWER

Inventor(s): Gilles P. Denoyer, Dan Case

Docket No.: 15436.123.2.1

4 / 7

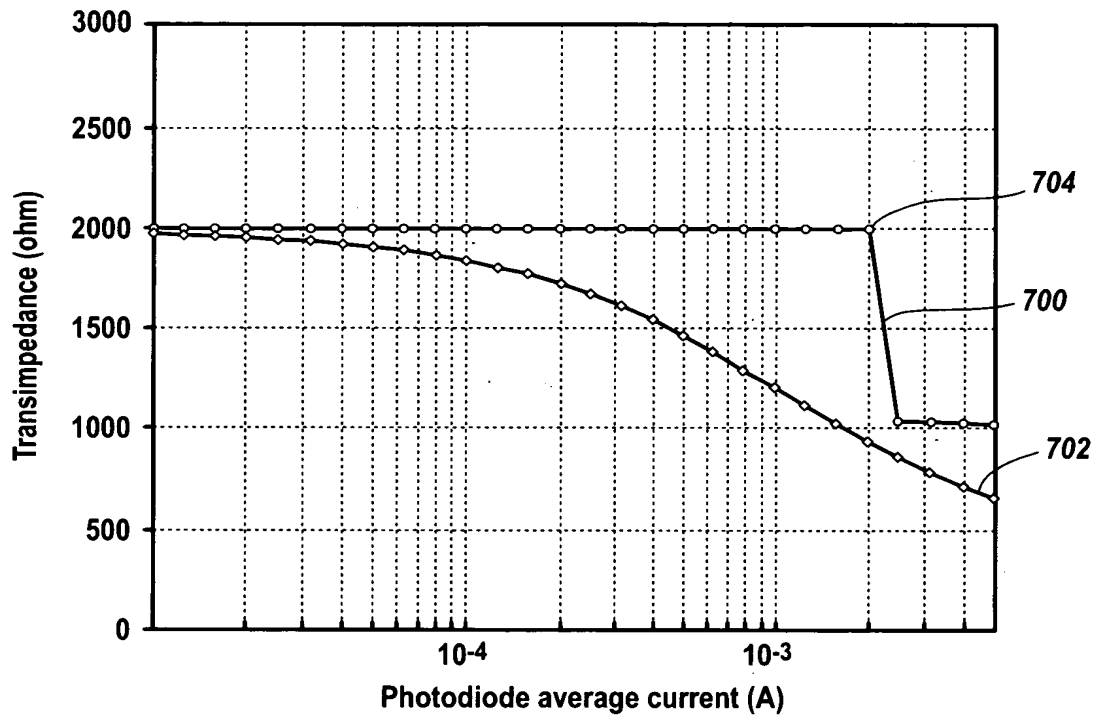


Fig. 7

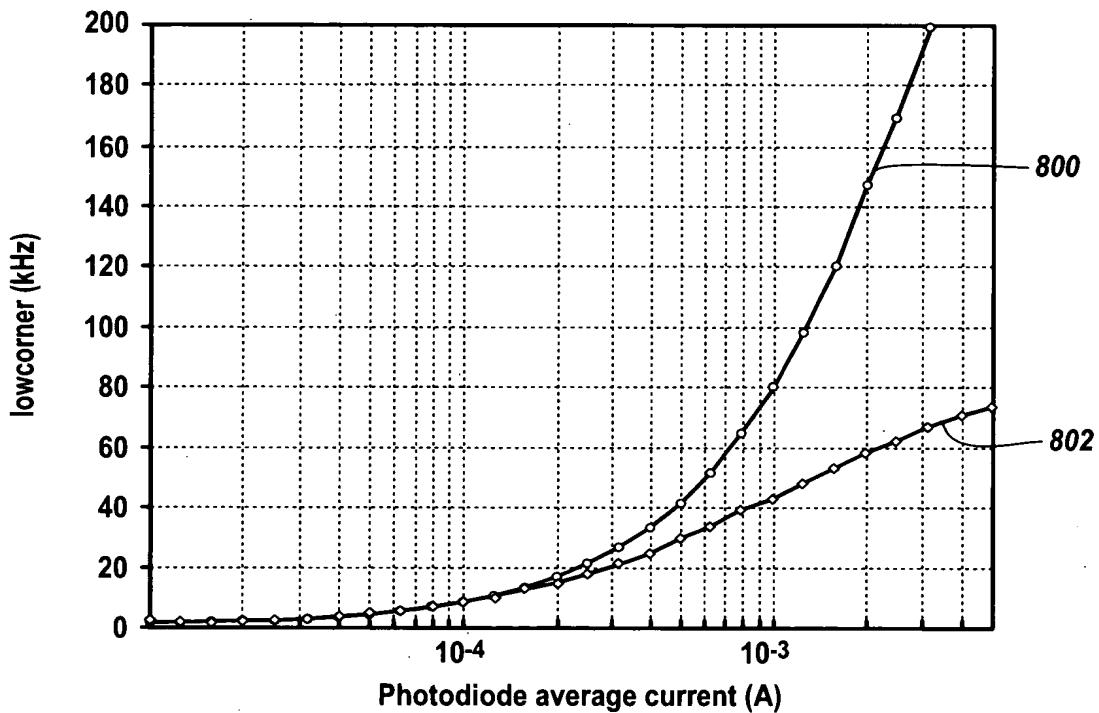


Fig. 8

Title: A WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER WITH A  
CONTROLLED LOW FREQUENCY CUTOFF AT HIGH OPTICAL POWER

Inventor(s): Gilles P. Denoyer, Dan Case

Docket No.: 15436.123.2.1

5 / 7

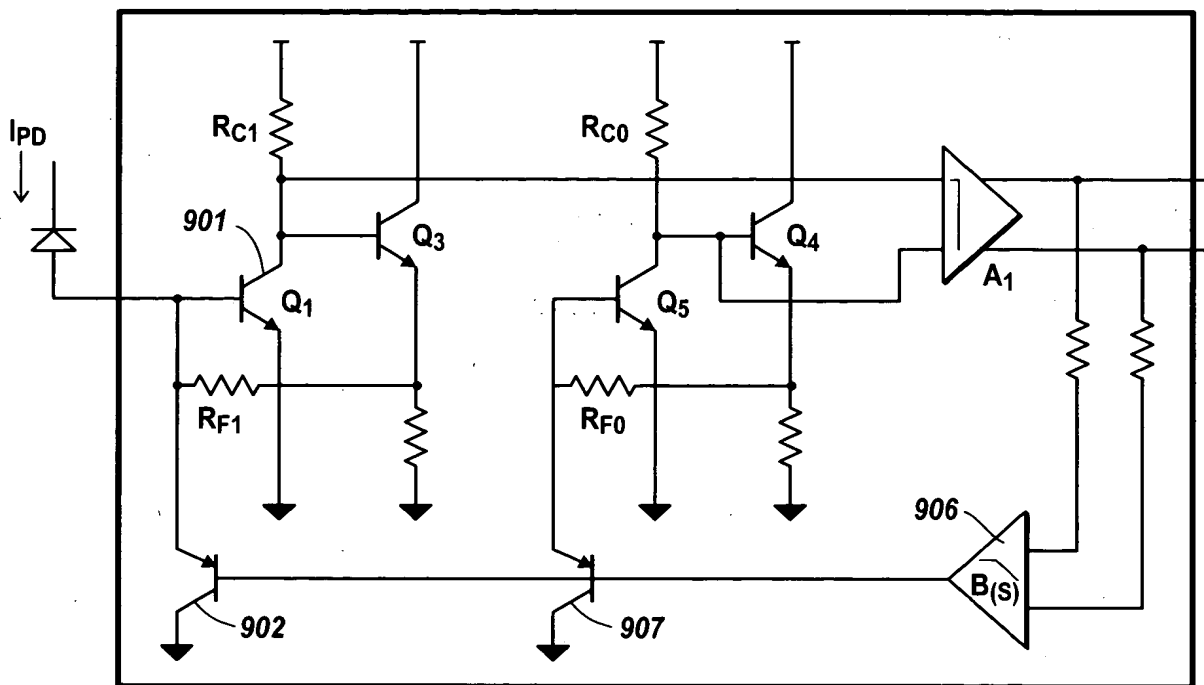


Fig. 9

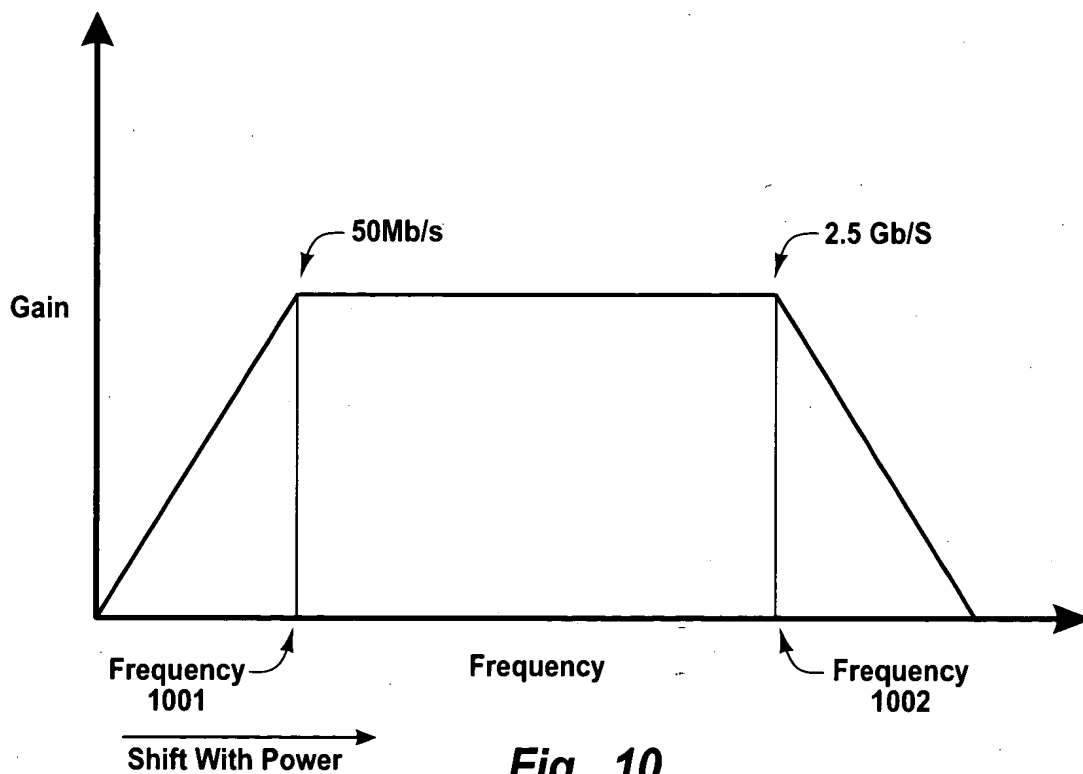


Fig. 10

Title: A WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER WITH A  
CONTROLLED LOW FREQUENCY CUTOFF AT HIGH OPTICAL POWER

Inventor(s): Gilles P. Denoyer, Dan Case

Docket No.: 15436.123.2.1

6 / 7

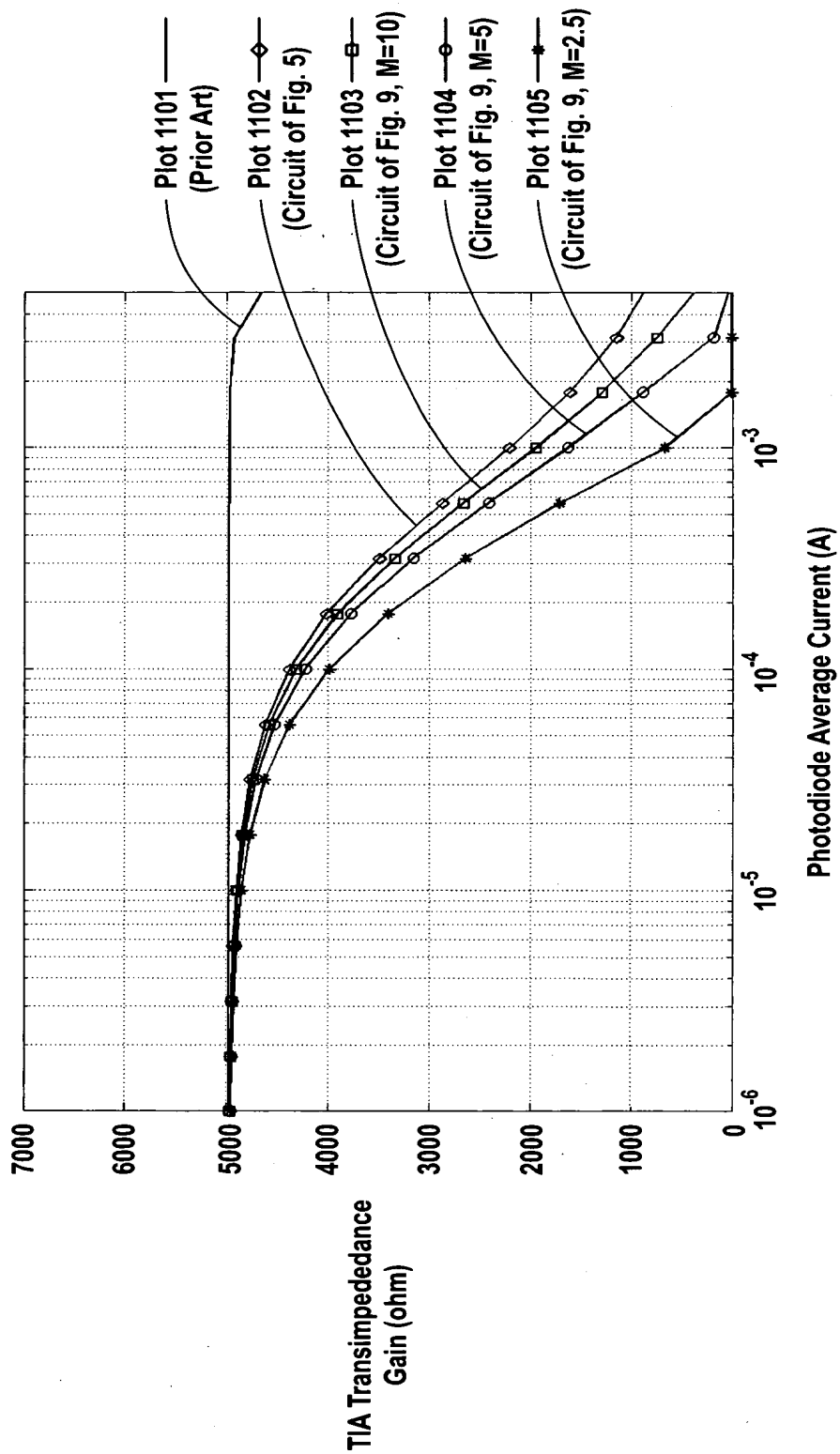


Fig. 11

Title: A WIDE DYNAMIC RANGE TRANSIMPEDANCE AMPLIFIER WITH A  
CONTROLLED LOW FREQUENCY CUTOFF AT HIGH OPTICAL POWER

Inventor(s): Gilles P. Denoyer, Dan Case

Docket No.: 15436.123.2.1

7 / 7

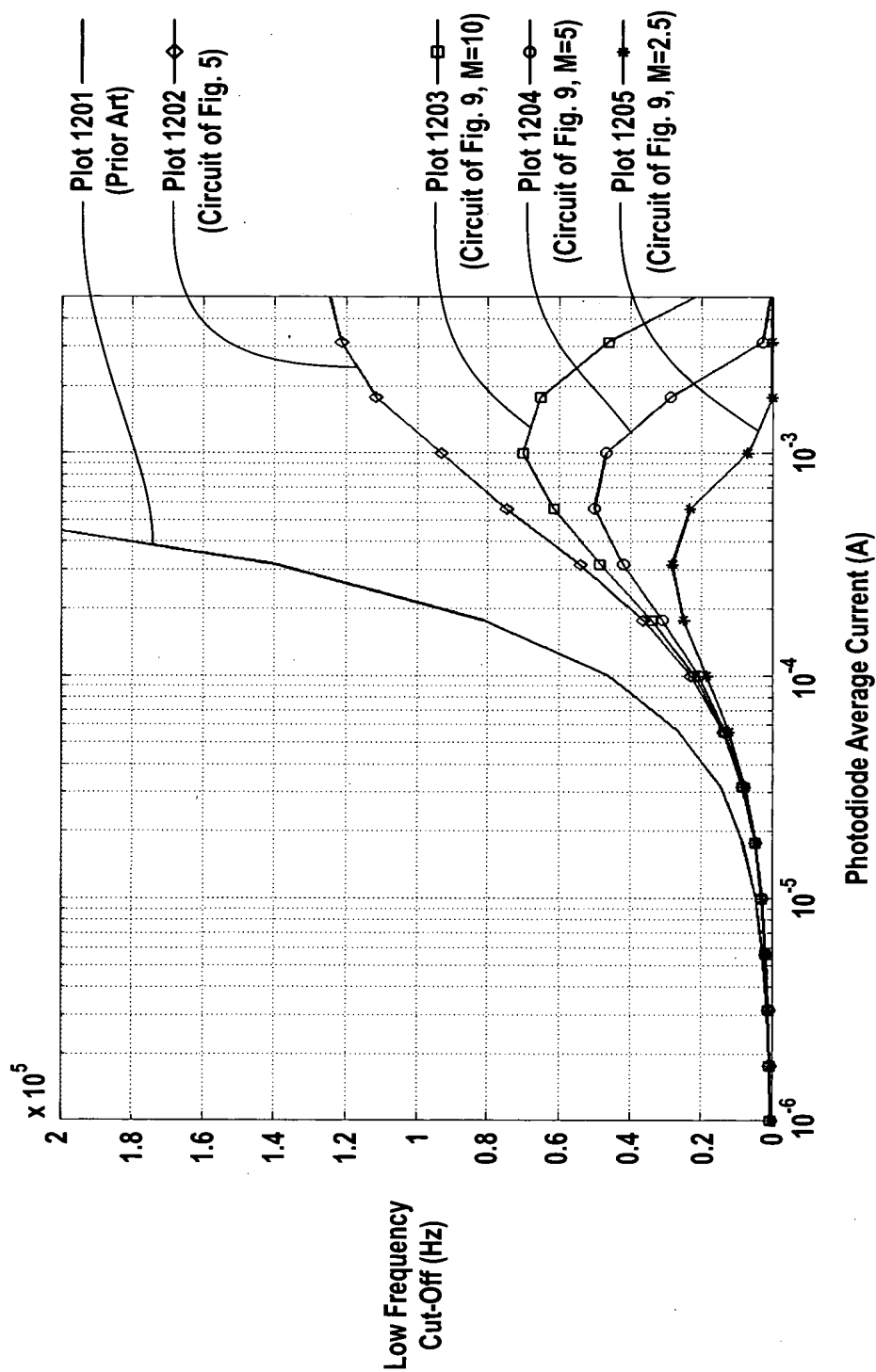


Fig. 12